Citation Report
List of articles citing

Five Hundred Years of Hydrological Drought in the Upper Colorado River Basin1

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#	Paper	IF	Citations
35	Regionalization and reconstruction of snow water equivalent in the upper Colorado River basin. *Journal of Hydrology*, **2008**, 352, 94-106	6	28
34	A stochastic nonparametric approach for streamflow generation combining observational and paleoreconstructed data. *Water Resources Research*, **2008**, 44,	5.4	46
33	Regional Analysis of Trend and Step Changes Observed in Hydroclimatic Variables around the Colorado River Basin. *Journal of Hydrometeorology*, **2008**, 9, 1020-1034	3.7	51
32	Frequency and Duration of Drought in the Upper Green River Basin, Wyoming, USA. **2008**,		
31	Development of the Soil Moisture Index to Quantify Agricultural Drought and Its User Friendliness in Severity-Area-Duration Assessment. *Journal of Hydrometeorology*, **2008**, 9, 660-676	3.7	78
30	Associations of interdecadal/interannual climate variability and long-term colorado river basin streamflow. *Journal of Hydrology*, **2009**, 365, 289-301	6	26
29	Spatial and temporal soil moisture and drought variability in the Upper Colorado River Basin. *Journal of Hydrology*, **2009**, 379, 122-135	6	58
28	Soil Moisture Retrieval from Active Spaceborne Microwave Observations: An Evaluation of Current Techniques. *Remote Sensing*, **2009**, 1, 210-242	5	126
27	New reconstructions of streamflow variability in the South Saskatchewan River Basin from a network of tree ring chronologies, Alberta, Canada. *Water Resources Research*, **2009**, 45,	5.4	53
26	Long-Term Relationships Between Ocean Variability and Water Resources in Northeastern Utah1. *Journal of the American Water Resources Association*, **2010**, 46, 987-1002	2.1	6
25	Relating surface backscatter response from TRMM precipitation radar to soil moisture: results over a semi-arid region. *Hydrology and Earth System Sciences*, **2010**, 14, 193-204	5.5	44
24	Upper Green River Basin (United States) Streamflow Reconstructions. *Journal of Hydrologic Engineering - ASCE*, **2010**, 15, 567-579	1.8	23
23	Analytical procedures for weekly hydrological droughts: a case of Canadian rivers. *Hydrological Sciences Journal*, **2010**, 55, 79-92	3.5	38
22	. **2011**,		117
21	References. **2011**, 300-359		
20	Development of streamflow projections under changing climate conditions over Colorado River basin headwaters. *Hydrology and Earth System Sciences*, **2011**, 15, 2145-2164	5.5	19
19	Trends in Western U.S. Snowpack and Related Upper Colorado River Basin Streamflow1. *Journal of the American Water Resources Association*, **2011**, 47, 1197-1210	2.1	11

18	Basis for Extending Long-Term Streamflow Forecasts in the Colorado River Basin. *Journal of Hydrologic Engineering - ASCE*, **2011**, 16, 1000-1008	1.8	15
17	Quantitative Assessment of Climate Change Impacts on the Hydrology of the North Platte River Watershed, Wyoming. *Journal of Hydrologic Engineering - ASCE*, **2012**, 17, 1071-1083	1.8	13
16	Snowpack Reconstructions Incorporating Climate In the Upper Green River Basin (Wyoming). *Tree-Ring Research*, **2012**, 68, 105-114	1	12
15	A Multicentury Reconstruction of May Precipitation for the Mid-Atlantic Region Using Juniperus virginiana Tree Rings*. *Journal of Climate*, **2012**, 25, 1045-1056	4.4	17
14	Case Study of Drought Frequency and Risk Analysis in the Upper Green River Basin, Wyoming. *Journal of Hydrologic Engineering - ASCE*, **2013**, 18, 888-896	1.8	2
13	Human water consumption intensifies hydrological drought worldwide. *Environmental Research Letters*, **2013**, 8, 034036	6.2	191
12	A semi-empirical method for predicting hydrological drought magnitudes in the Canadian prairies. *Hydrological Sciences Journal*, **2013**, 58, 549-569	3.5	6
11	Streamflow droughts in the Iberian Peninsula between 1945 and 2005: spatial and temporal patterns. *Hydrology and Earth System Sciences*, **2013**, 17, 119-134	5.5	65
10	A tree-ring based reconstruction of Logan River streamflow, northern Utah. *Water Resources Research*, **2013**, 49, 8579-8588	5.4	25
9	Streamflow Reconstruction in the Upper Missouri River Basin Using a Novel Bayesian Network Model. *Water Resources Research*, **2019**, 55, 7694-7716	5.4	7
8	A 400-year reconstruction of springSummer precipitation and summer low flow from regional tree-ring chronologies in North-Eastern Austria. *Journal of Hydrology*, **2019**, 577, 123986	6	1
7	Modeling the multiple time scale response of hydrological drought to climate change in the data-scarce inland river basin of Northwest China. *Arabian Journal of Geosciences*, **2019**, 12, 1	1.8	7
6	Overstory density, short growing seasons, and moisture limit Engelmann spruce establishment over time in high-elevation managed stands. *Canadian Journal of Forest Research*, **2019**, 49, 64-75	1.9	6
5	Advancing Diagnostic Model Evaluation to Better Understand Water Shortage Mechanisms in Institutionally Complex River Basins. *Water Resources Research*, **2020**, 56, e2020WR028079	5.4	3
4	A Paleo Perspective of Alabama and Florida (USA) Interstate Streamflow. *Water (Switzerland)*, **2021** , 13, 657	3	1
3	Development of streamflow projections under changing climate conditions over Colorado River Basin headwaters.		2
2	Streamflow droughts in the Iberian Peninsula between 1945 and 2005: spatial and temporal patterns.		4
1	Last two millennia of streamflow variability in the headwater catchment of the Yellow River basin reconstructed from tree rings. *Journal of Hydrology*, **2022**, 606, 127387	6	0